

In the Claims:

1.(canceled)

2.(currently amended): A fluid dispenser comprising:

a receptacle with an opening, said receptacle adapted to contain a fluid;

a retainer comprising a platform with a connector opening and opposing
retainer side walls;

a pump assembly secured to said retainer comprising an intake tube and an
outlet tube connected to a nozzle having fluid outlet aperture, said intake tube and said outlet
tube being in communication with a pump means for transporting the fluid from said
receptacle to said outlet aperture;

a cover connected to said nozzle, said cover, nozzle and outlet tube being
movable to cause actuation of said pump means; and

~~The fluid dispenser according to Claim 1 wherein~~

said cover has a side opening in communication with said outlet aperture.

Claims 3-5.(canceled)

6.(currently amended): A fluid dispenser comprising:

a receptacle with an opening, said receptacle adapted to contain a fluid;

a retainer comprising a platform with a connector opening and opposing
retainer side walls;

a pump assembly secured to said retainer comprising an intake tube and an
outlet tube connected to a nozzle having fluid outlet aperture, said intake tube and said outlet
tube being in communication with a pump means for transporting the fluid from said
receptacle to said outlet aperture;

a cover connected to said nozzle, said cover, nozzle and outlet tube being
movable to cause actuation of said pump means;

said pump means includes a biasing means to maintain said cover, nozzle and
outlet tube in an uppermost inactive position;

said cover and said retainer sidewalls include stop means for limiting upper
movement of said cover to said uppermost inactive position;

~~The fluid dispenser according to claim 5 wherein~~

said retainer platform has an outer periphery and at least said retainer sidewalls
are offset inwardly from said periphery to define an outer platform ledge; and

said cover including a skirt that extends downwardly a predetermined distance
to a lower edge which contacts said platform ledge when said cover is in a lowermost
position.

7.(currently amended) A fluid dispenser comprising:

a receptacle with an opening, said receptacle adapted to contain a fluid;

a retainer comprising a platform with a connector opening and opposing
retainer side walls;

a pump assembly secured to said retainer comprising an intake tube and an
outlet tube connected to a nozzle having fluid outlet aperture, said intake tube and said outlet
tube being in communication with a pump means for transporting the fluid from said
receptacle to said outlet aperture;

a cover connected to said nozzle, said cover, nozzle and outlet tube being
movable to cause actuation of said pump means; and

~~The fluid dispenser according to claim 1 including~~

a housing connected to said retainer for holding said receptacle, said housing
and retainer having retention means for releasably attaching said housing to said retainer.

8.(original) The fluid dispenser according to claim 7 wherein said retainer
platform has opposing side areas and said retention means includes a flex arm extending
downwardly from each one of said platform sides.

9.(original) The fluid dispenser according to claim 7, wherein said platform has
an underside and said receptacle has an outlet rim which sealingly engages said underside
about the margin of said connector opening when said housing and retainer are attached.

Claims 10-12(canceled)

13.(currently amended) A fluid dispenser comprising:

a housing having an interior with an open top;

a receptacle extending into said interior through said open top, said receptacle adapted to contain a fluid;

a retainer releasable secured to said housing and said receptacle, said retainer having a platform with a connector opening;

a pump assembly engaged with said connector opening, said pump assembly including a pump means with a fluid inlet;

a fluid outlet in communication with said pump means for moving said fluid from said receptacle into said fluid inlet and out of said fluid outlet;

said fluid outlet comprises a flow tube and said pump assembly includes a crown structure secured to said connector opening, said crown structure having a bore through which said flow tube extends; and

~~The dispenser of claim 12 wherein~~

said pump assembly includes a cover operably connected to said flow tube, said flow tube moving within said bore upon selected movement of said cover.

Amendment to FLUID DISPENSER ASSEMBLY
Ronald C. Cagle, inventor
Serial No. 10/606,013
Filed June 24, 2003
Page 23 of 29

14.(original) The dispenser of claim 13 wherein said pump means includes a biasing means for effecting a counter movement to said selected cover movement.

15.(original) The dispenser of claim 13 wherein said pump assembly includes a nozzle having a fluid outlet aperture mounted upon said flow tube, said flow tube and fluid aperture being in fluid communication with each other.

16.(currently amended) The dispenser of claim 15 wherein said cover includes a nozzle enclosure[[,]] which is engaged with said nozzle ~~enclosure~~.

17.(original) The dispenser of claim 13 wherein said retainer includes a rear wall upstanding from said platform having guide slots, said cover having tracks that move within said guide slots upon movement of said cover.

18.(canceled)

19.(currently amended) A fluid dispenser comprising:
a housing having an interior with an open top;
a receptacle extending into said interior through said open top, said receptacle
adapted to contain a fluid;
a retainer releasable secured to said housing and said receptacle, said retainer
having a platform with a connector opening;
a pump assembly engaged with said connector opening, said pump assembly
including a pump means with a fluid inlet;
a fluid outlet in communication with said pump means for moving said fluid
from said receptacle into said fluid inlet and out of said fluid outlet;
said housing includes retention parts and said retainer has opposing side areas
with a flex arm extending downwardly from each opposing side area, each flex arm and a
respective retention part comprise a retention means for releasably securing said retainer to
said housing; and

~~The dispenser of claim 18 wherein~~

said receptacle has a top opening which is sealingly engaged to said platform
connector opening when said receptacle is releasably secured to said housing.

20.(currently amended) A fluid dispenser comprising:

a housing having an interior with an open top;

a receptacle extending into said interior through said open top, said receptacle adapted to contain a fluid;

a retainer releasable secured to said housing and said receptacle, said retainer having a platform with a connector opening;

a pump assembly engaged with said connector opening, said pump assembly including a pump means with a fluid inlet;

a fluid outlet in communication with said pump means for moving said fluid from said receptacle into said fluid inlet and out of said fluid outlet;

said fluid outlet comprises a flow tube and said pump assembly includes a crown structure secured to said connector opening, said crown structure having a bore through which said flow tube extends;

said housing includes retention parts and said retainer has opposing side areas with a flex arm extending downwardly from each opposing side area, each flex arm and a respective retention part comprise a retention means for releasably securing said retainer to said housing; and

~~The dispenser of claim 18 wherein~~

said cover comprises a top wall with a peripheral skirt, said skirt having opposing side portions with each side portion having an inner lip element and wherein said retainer includes a retainer ~~side wall~~ sidewall extending upwardly from said platform to a

Amendment to FLUID DISPENSER ASSEMBLY

Ronald C. Cagle, inventor

Serial No. 10/606,013

Filed June 24, 2003

Page 26 of 29

terminal end having a stop part that abuts with a corresponding lip element when said cover is in an uppermost inactive position.